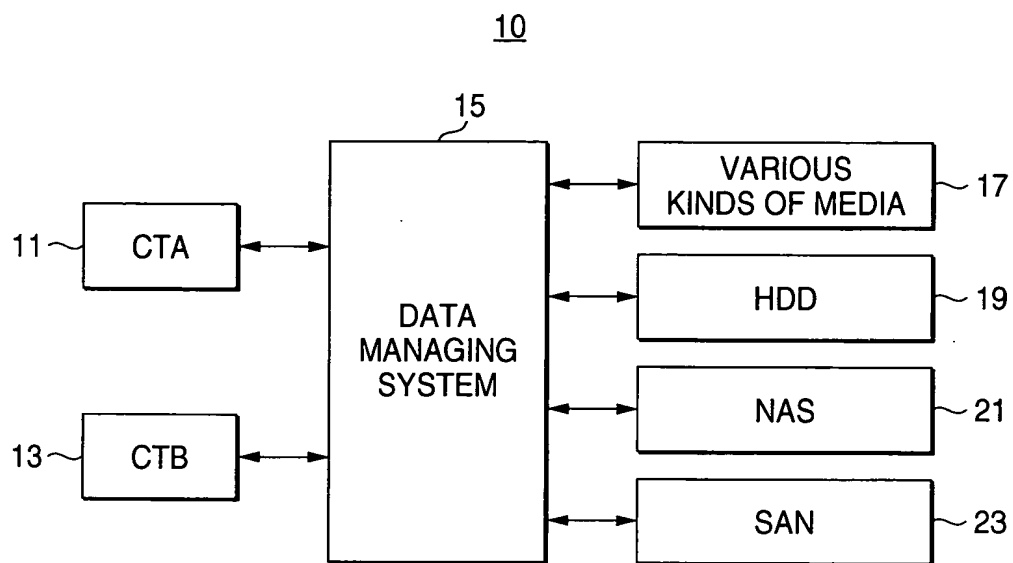


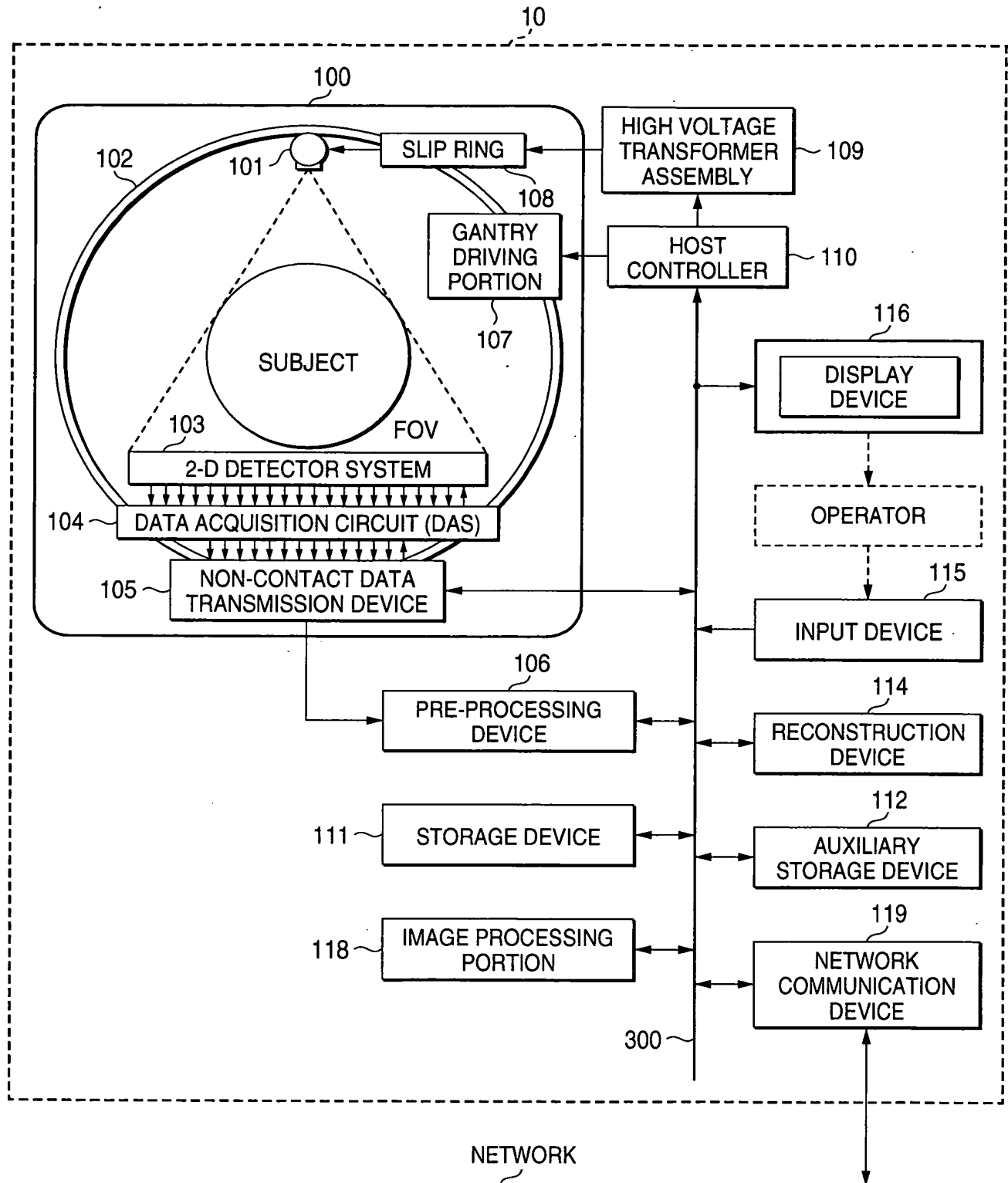
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FIG. 1



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FIG. 2



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FIG. 3B

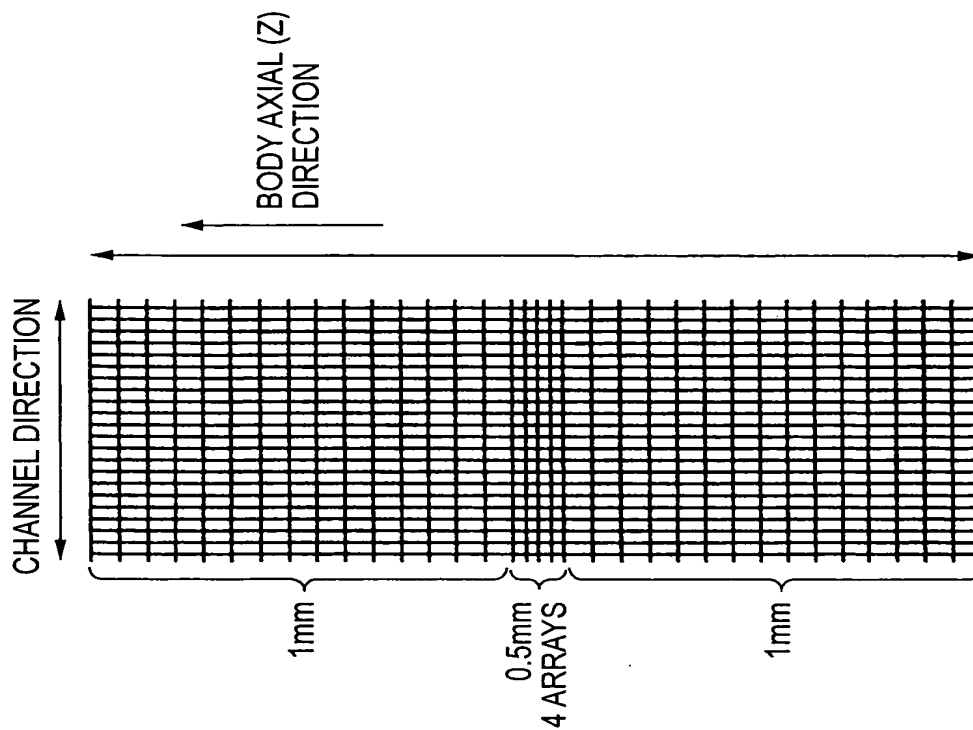


FIG. 3A

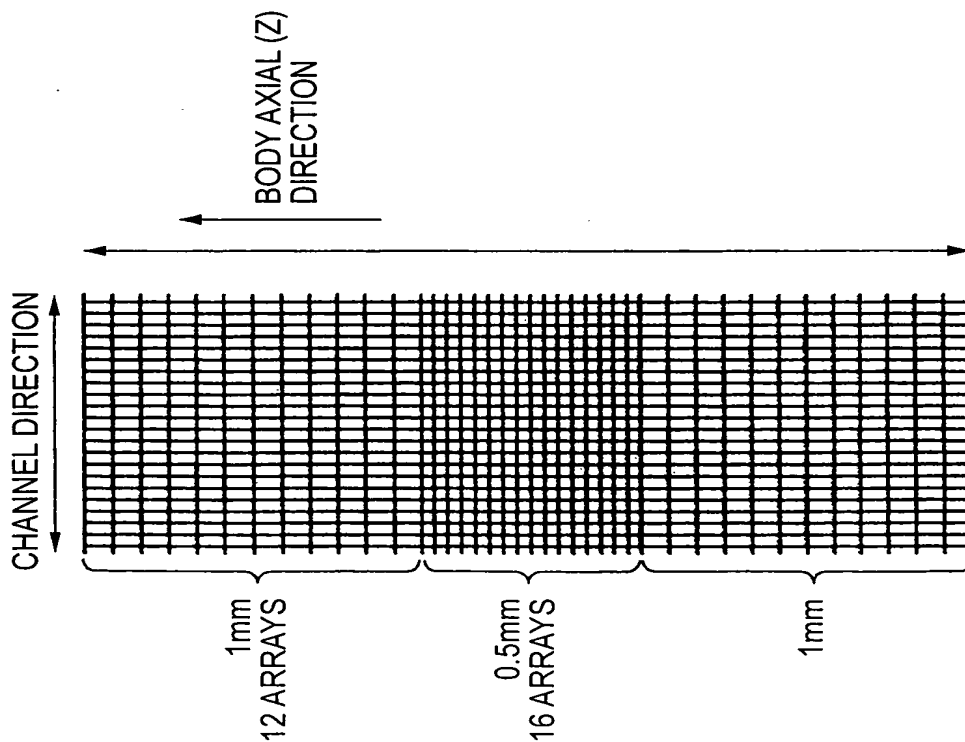
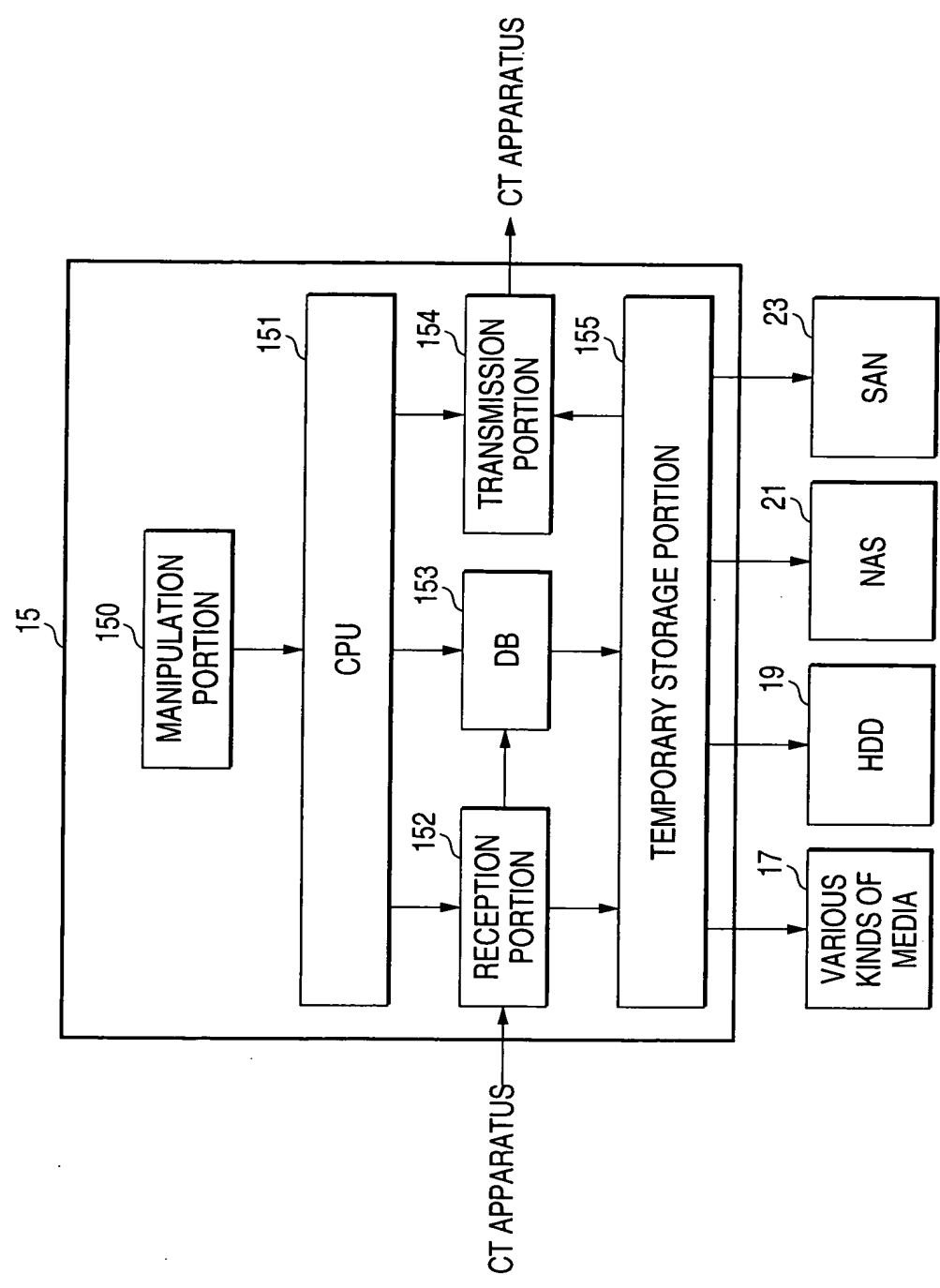


FIG. 4



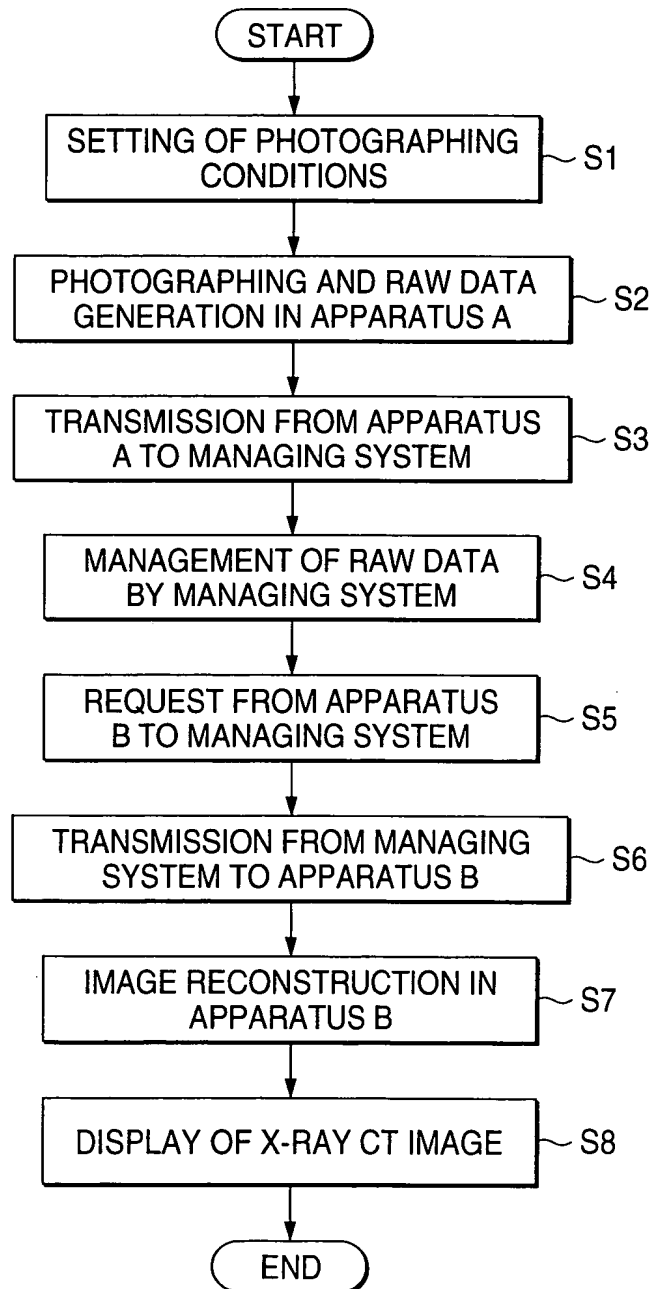
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FIG. 5

MANAGEMENT NUMBER	NAME OF PATIENT	DATE OF PHOTOGRAPHING	DAS ARRAY NUMBER	PHOTOGRAPHING SLICE WIDTH	BACKUP STORAGE DEVICE
012345	TARO TOKYO	'02. 11. 26 AM10:11	4	1.0mm x 4 SLICES	SAN
012566	HANAKO OSAKA	'02. 11. 26 AM3:54	8	0.5mm x 8 SLICES	NAS
012787	ISHIRO NASU	'02. 11. 27 AM9:1	16	0.5mm x 16 SLICES	HD
⋮	⋮	⋮	⋮	⋮	⋮

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FIG. 6



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FIG. 7

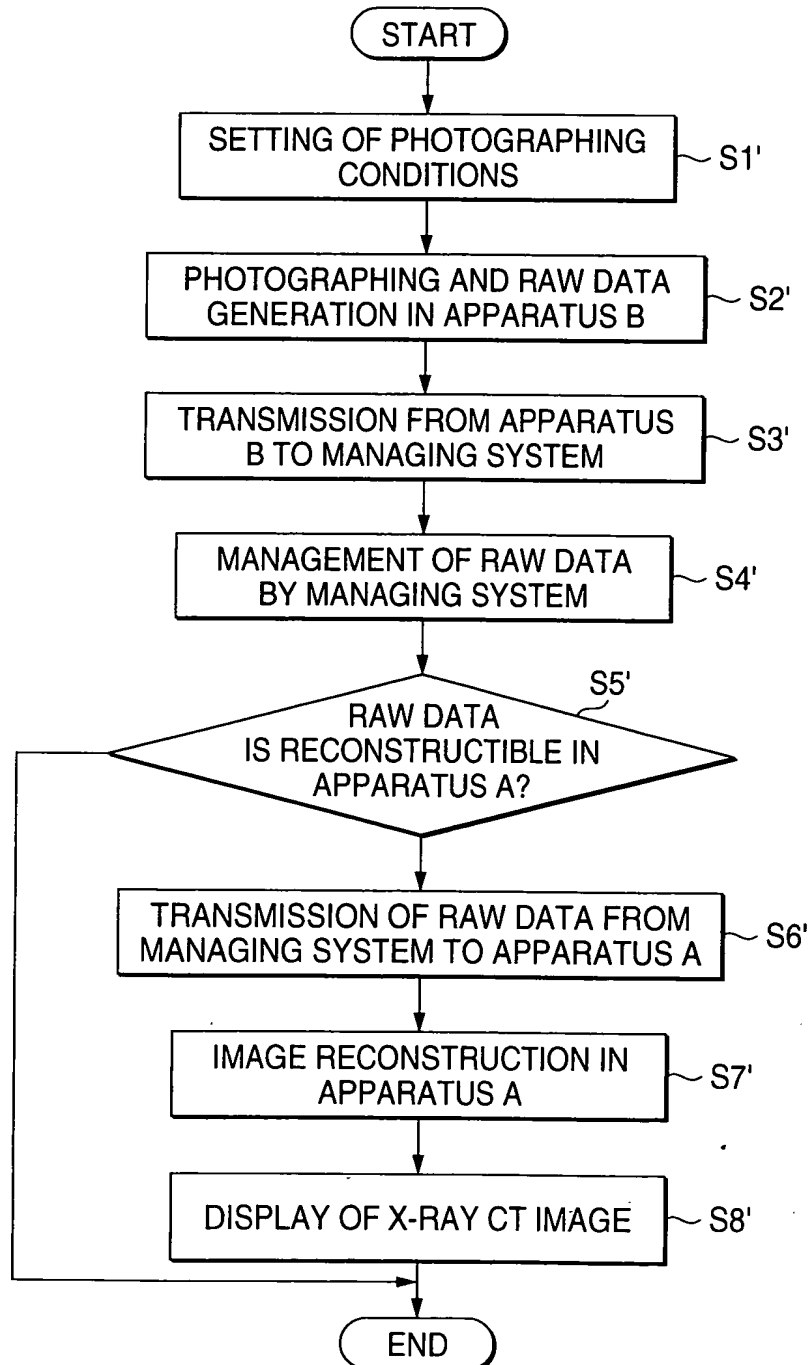


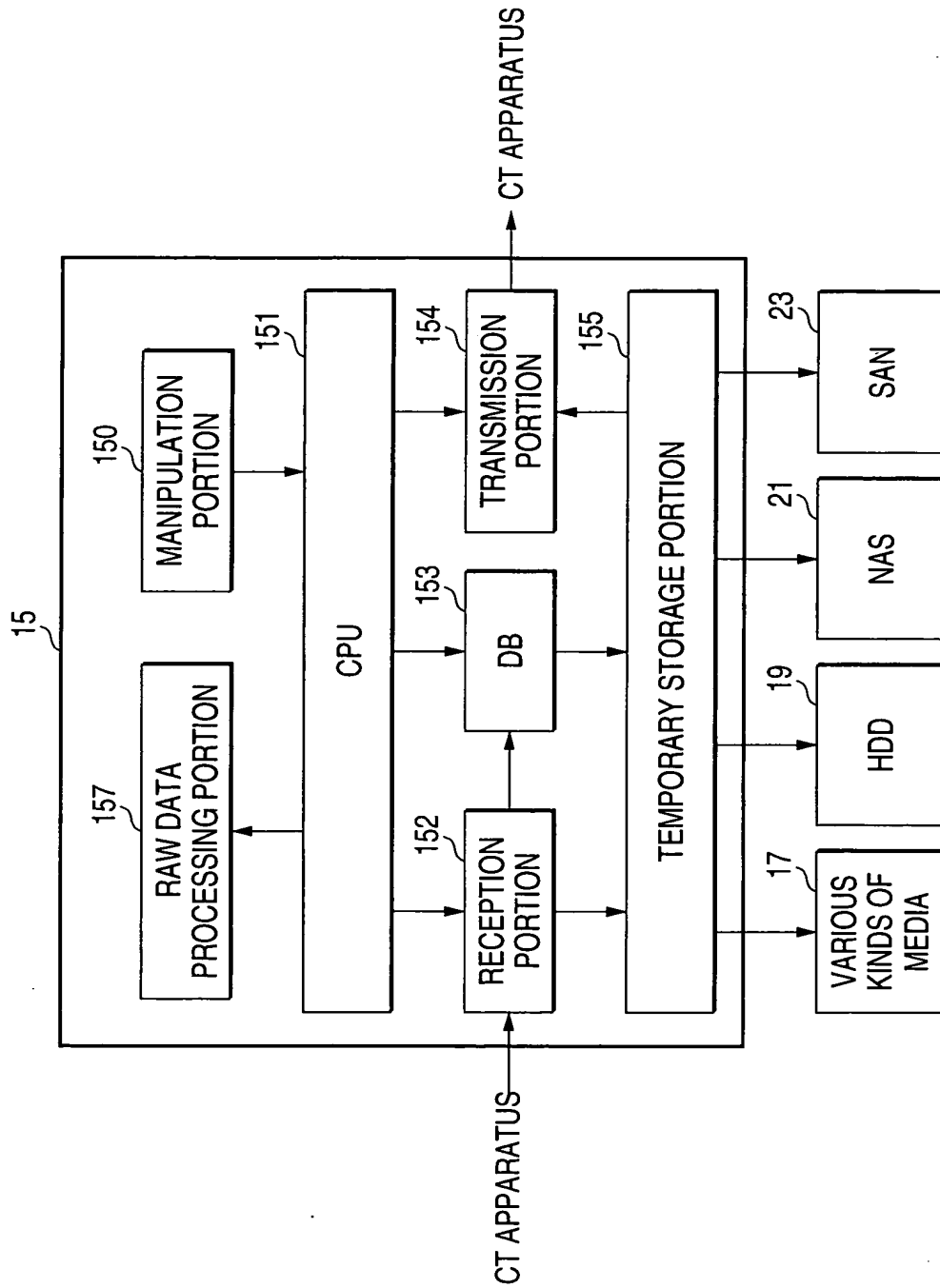
FIG. 8

CTA		CTB	CTC	
DAS ARRAYS SLICE WIDTH (mm)	4	8	16	
	(FAN BEAM RECONSTRUCTION)	(FAN BEAM RECONSTRUCTION)	(CONE BEAM RECONSTRUCTION)	
	0.5	X	X	
	1	X	X	
	2	X	X	
	3	X	X	



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FIG. 9



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FIG. 10

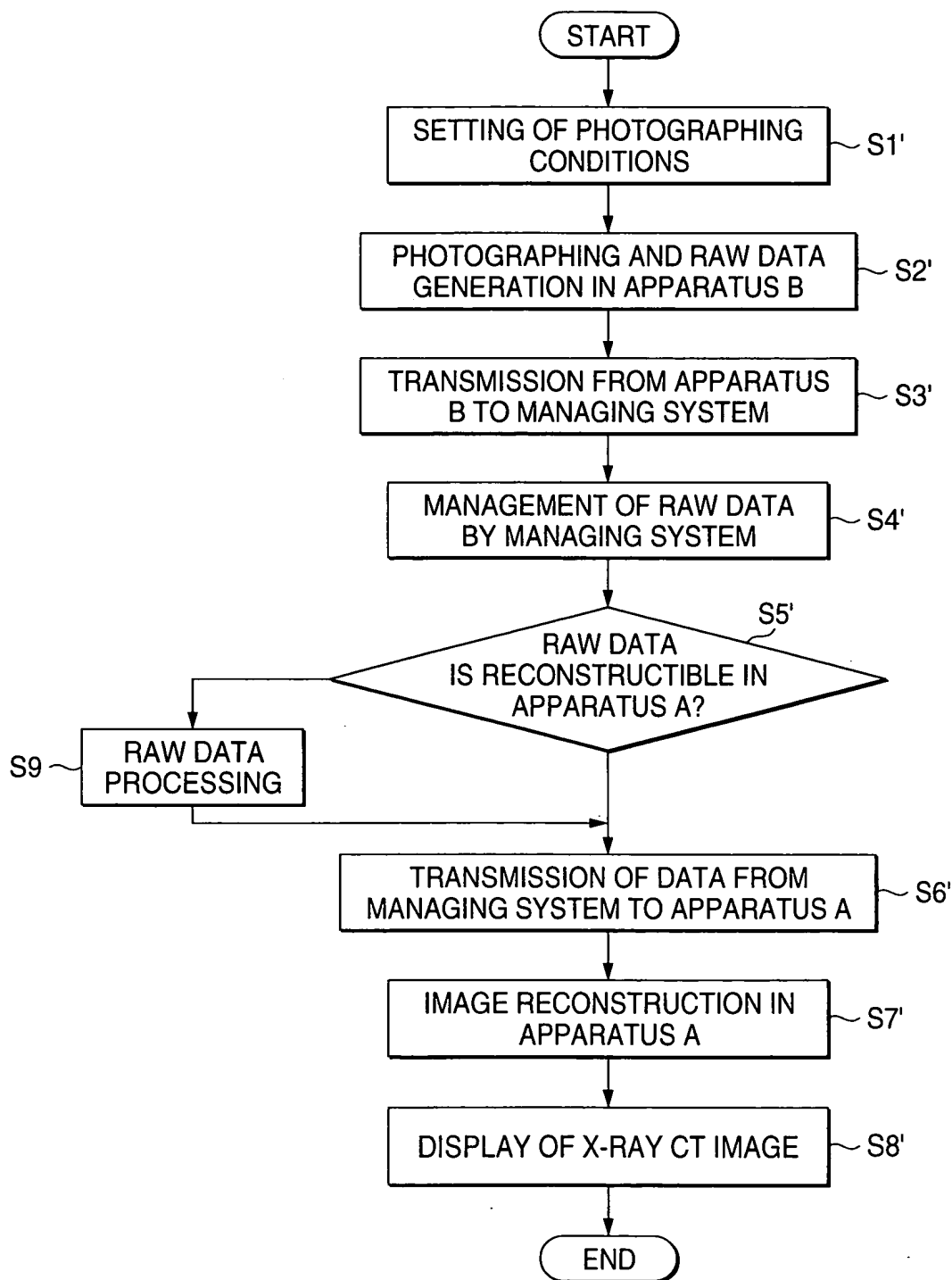


FIG. 11

